USER'S GUIDE

S75

EN
TOUCH SERIES

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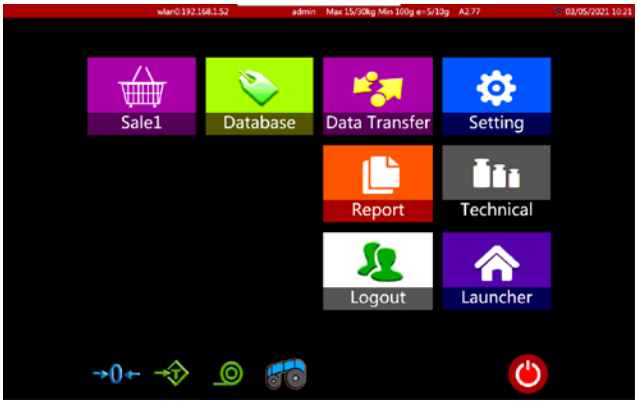
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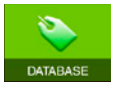
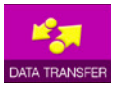
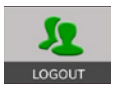
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1. INTRODUCTION

1.1 MAIN SETTINGS

When turning on the balance and before accessing the main menu we must enter a username and a password.
By default the user is "admin" and his password is "admin" as well.



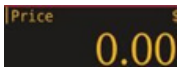
	ICONS	NAME	DESCRIPTION
1		Sales button (labeling)	Operation View
2		Database Settings	Product, Category, Lab.Format…
3		Data Transfer	Data import and export
4		Basic Settings	General Settings
5		Technical Settings	Technical Settings
6		Power Button	Power Off
7		Zero Button	Perform Zero
8		Tare Button	Perform Tare
9		Feed Button	Paper Feed
11		Paper Recycle Switch	Recycle on/off
11		Report Button	Check/Print Reports
12		Logout Button	Logout from current account
13		Launcher	To enter a user and communication configuration menu

1.2 CUSTOMER DISPLAY

	ICONS	NAME	DESCRIPTION
1		Product	To display the selected product
2		Total Weight	To display product's total weight
3		Unit Price	To display the unit price
3		Total Price	To display the total price
5		Slogan	To display slogan
6		Logo	Company Logo

1.3 SALES PAGE

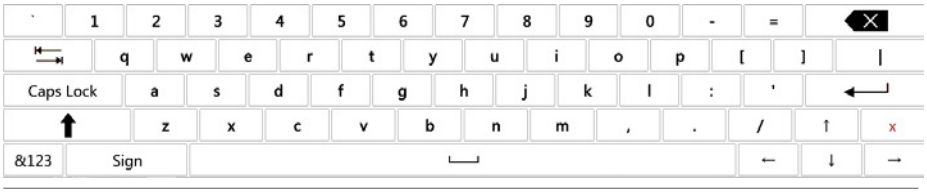
	ICONS	NAME	DESCRIPTION
1		Zero	For displaying current weighing Stable status.
2		Stable	
3		User	For display operator.
4		Capacity	For capacity, division and minimum weight.
5		Software version	For displaying software version.
6		Date & Time	For displaying date & Time
7		Tare Display	For displaying tare weight value.

8		Weight Display	For displaying tare weight value.
9		Price Display	For displaying unit price.
10		Total Display	For displaying total price.
11		Product Display	For displaying the current product.
12		PLU Keys	For display PLU name & number or PLU picture & name.
13		Group Key	To categorize products in different groups.
14		PLU look-up Key	To look-up PLUs.
15		Price Key	To enter unit price manually.
16		Pre-Pack Key	To print multi- labeling.
17		Tare Key	Use this key to perform tare.
18		Zero Key	Use this key to zero the scale.
19		Menu Key	To enter main page
20		Feeding Key	To test if the printer is feeding paper correctly
21		Print Key	To print out label
22		Q'ty Key	Enter product quantity (Product unit price should be entered first) (Only enabled having the option "Enter quantity of product selection")
23		Clear Key	To clear the selected PLU
24		Print Method key	To set print method is Manual/Stable

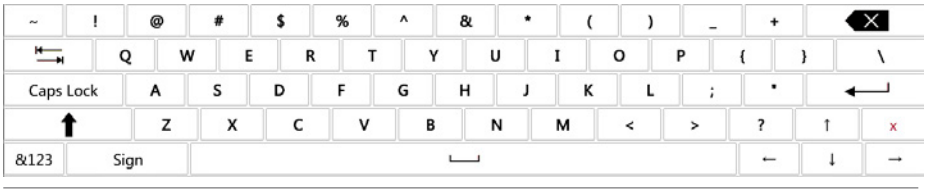
Note: this sales page is for example. Users can define and set the display scope and content of the PLU area or functional area of sales ventes.

1.4 BUILT-IN KEYPAD

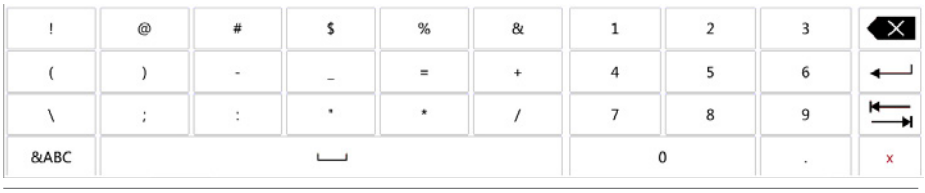
Keyboard



Special symbols keyboard



Numeric keyboard



2. OPERATION

2.1 PRODUCT LOOK-UP

Click 

key to enter labeling mode.



Product Look-up can be divided into Direct PLU and In-direct PLU

2.1.1 Direct PLU (Product Look-up):

Click the PLU from the pages. Use group key page 1 to select different product groups or category.



2.1.2 In-direct PLU(Product Look-up)

Click PLU key to enter product look-up page.

a) Product searching by using PLU number

b) Product searching by using names

2.2 ZERO SETTING

Zero setting by pressing Zero key, only it's possible when the load receptor is not in motion.

2.3 TARE

Load weight on the platform. Press Tare key. Zero is displayed, and tare is subtracted. Remove weight on the platform. Tared weight is displayed.

It can set only one tare value. It will be shown with a minus value. This Tare value can be cleared by pressing Tare key, when there is no load on the platter. This tare entry cannot take place, if the platter is in motion.

2.4 PRESET TARE

Label scales have a preset tare function, Press Tare and hold key until to show a pretare window to input the tare value, by clicking OK key allows to store "Tare" value as per input.



2.5 WEIGHED ITEM PLU OPERATION

a) Select a Weight PLU from the direct PLU list or Indirect PLU list.

b) Display will be show selected product name & number, place the item on the pan and wait to get weight stable,

c) Then press Print key to get print out label.

d) Remove item from the pan for the next operation



Note: By pressing CE key allows clearing the current product name & price, or by selecting a new PLU key will be clear existing PLU name & price automatically.

2.6. NON- WEIGHED ITEM/ PCS PLU OPERATION

a) Select a Non –Weighed PLU from the direct PLU list or Indirect PLU list. Display will be show selected product name & number and default number of item.

b) By clicking 

Quantity Window allows to input required PCS value

(provided that we have activated the function: Settings / Operation Settings / "Enter the amount when selecting the product")

c) Then press 

key to get print out label.

Note: By pressing CE key allows clearing the current product name & price, or by selecting a new PLU key will be clear existing PLU name & price automatically.

2.7. PRE-PACK OPERATION

Note: For choosing Pre-Pack mode of operations, Please refer

Settings > Operation Settings > Pre Pack Mode

Then pressing 

key will start pre-pack function start for printing.

2.7.1. Pre-Pack Mode - When in Stable operation

It's allows to do the print automatically when the loaded item gets stable and should be return to zero and load an item for next printing.

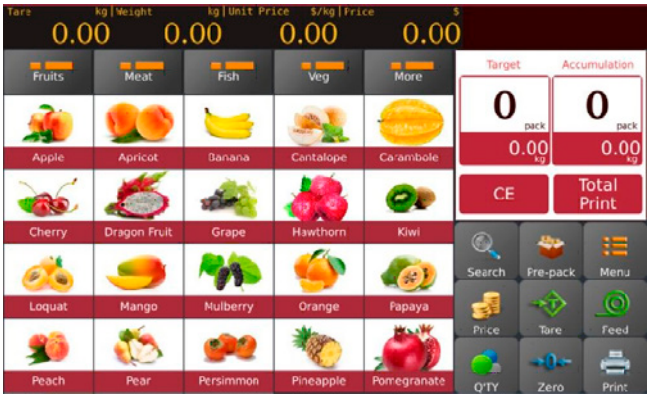
Click 

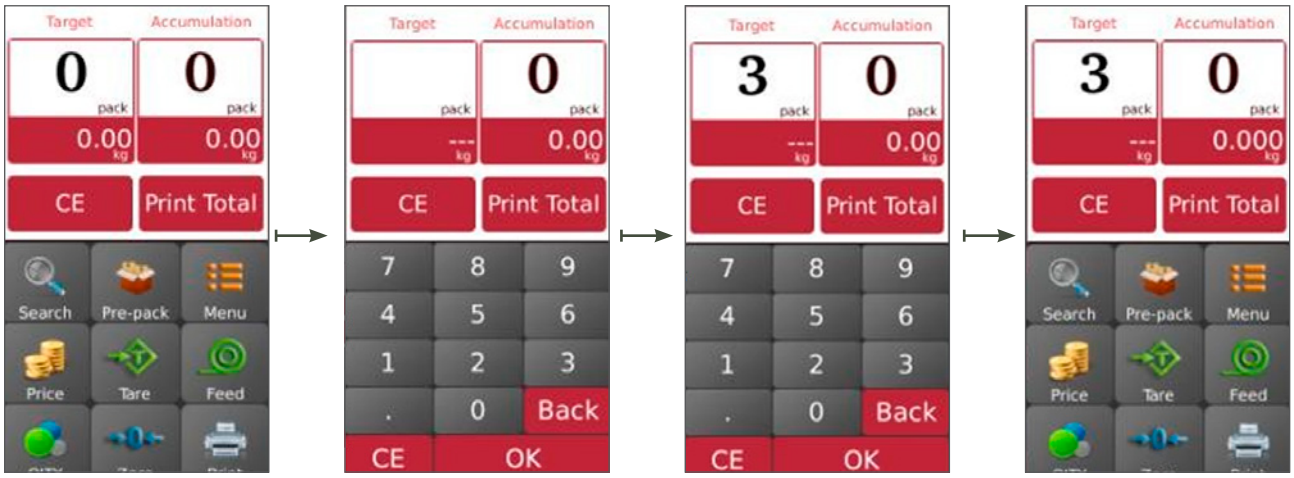
key, the display will be show pre-pack operation.

a) Select a Weight PLU from the direct PLU list or input values for non-PLU.

b) Display will be show selected product name & number

c) Target value operation





Click target window　　Input the number　　Click OK key

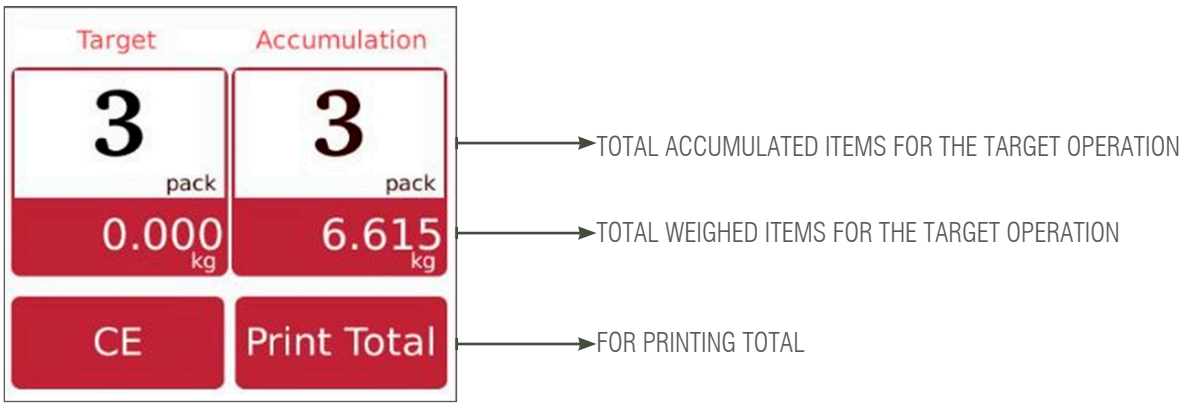
a) Place the goods on the pan and wait for getting stable, press 

key to start to print out labels;

b) Remove goods from the plate and load a new item for labeling, it will print automatically next label.







c) Remove item from the pan for the next operation

Note: By pressing CE key allows you to clear the pre-pack totals and select a new PLU key will be clear current PLU name & price automatically

2.7.2. Pre-Pack Mode - When in Stable operation for No of weight/package

It's allows to do the print automatically when the loaded item gets stable and should be return to zero and load an item for next printing.

Click 

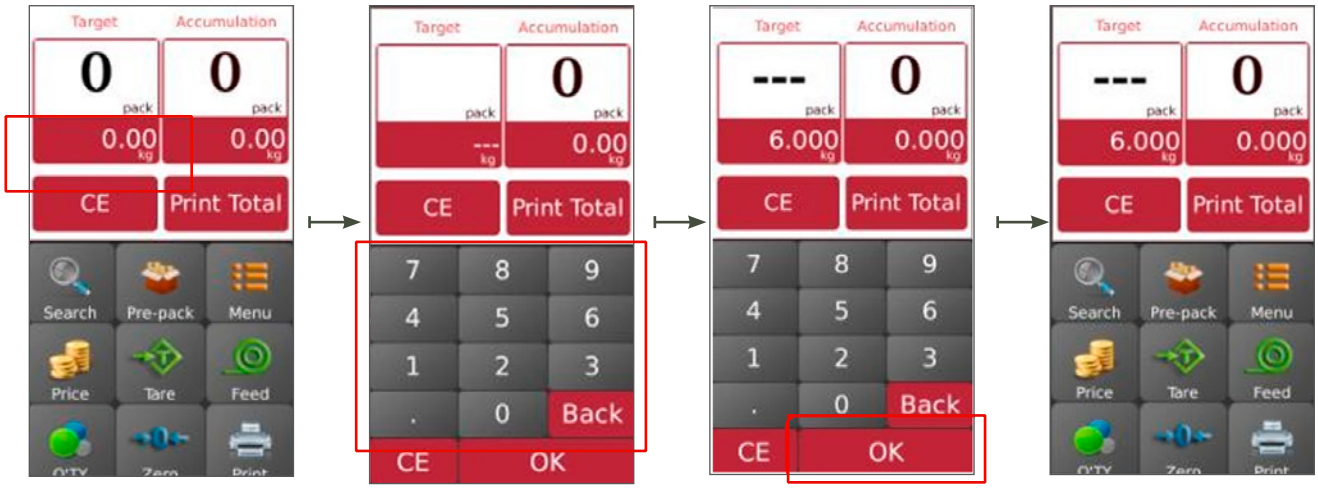
key, the display will be show pre-pack operation.

a) Select a Weight PLU from the direct PLU list or input values for non-PLU.

b) Display will be show selected product name & number.

c) Target value operation





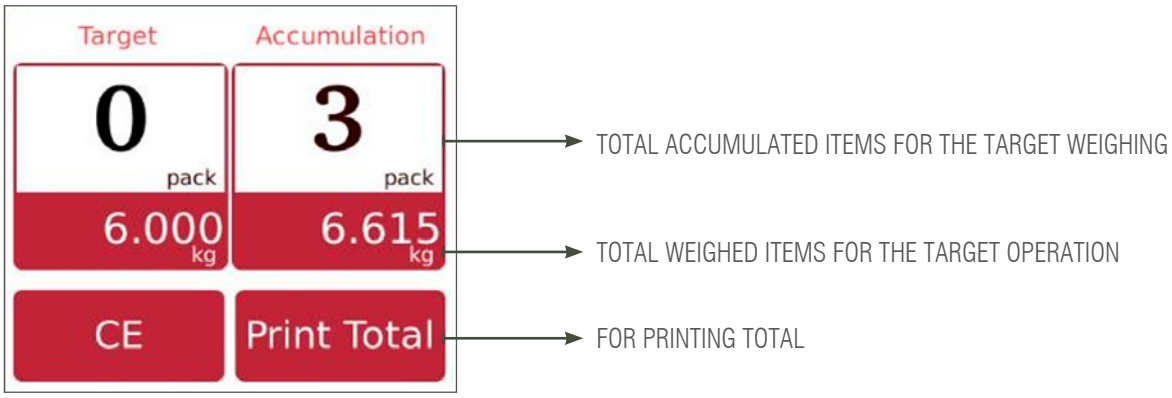
Click target weight — Input weight of the pack — Click OK key to confirm

a) Place the goods on the pan and wait for getting stable, then press 

key for print out labels;

b) Remove goods from the plate and load a new item for labeling, it will print automatically next labels.





c) Remove item from the pan for the next operation

Note: By pressing CE key allows clearing the current product name & price, or by selecting a new PLU key will be clear existing PLU name & price automatically.

2.7.3. Pre-Pack Mode – Repeat Print

It's allows to do the print multi labels automatically when the printed label removed.

By item/weight package settings operation as per the section 2.7.1-2.7.2

PS: Must be choose the function, Operation Settings > Pre-pack mode > repeat print

2.7.4. Pre-Pack Mode – Manual Print

It's allows to do the print manually by pressing 

key when the loaded item gets stable and should be return to zero and load an item for operation.

By item/weight package settings operation as per the section 2.7.1-2.7.2

PS: Must be choose the function, Operation Settings > Pre-pack mode > manual print

2.8. PRE-PACK OPERATION-NON-WEIGHED ITEMS

Note: It should be choose a Non-Weighing PLU or enter the Qty items in advance for operate Pre-Pack Mode.

By pressing 

key once will start pre-pack function for printing.

2.8.1. Pre-Pack Mode – Repeat Print

It's allows to do the print multi labels automatically when the printed label removed

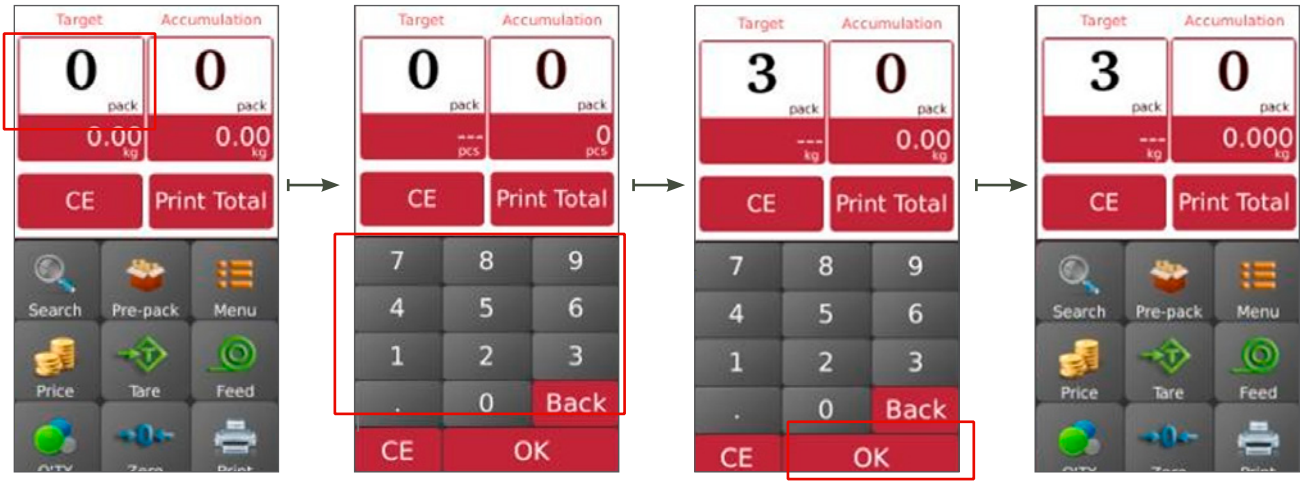
PS: Must be choose the function, Operation Settings > Print after paper is removed > ON for printing next label when the printed label removed

Select a Non- Weight PLU from the direct PLU list or input quantity for non-PLU and follow to Click key , the display will be show pre-pack operation.





a) Target value operation



Click target window

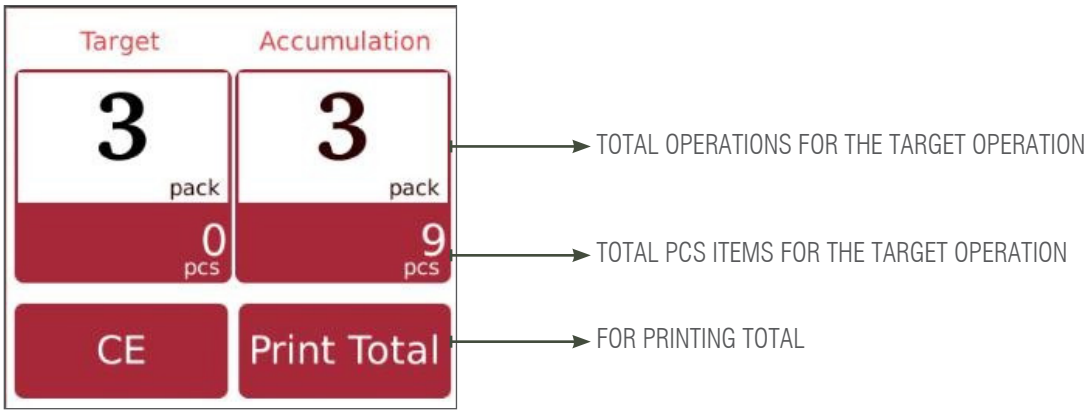
Input the number of pack

Click OK key to confirm

b) pressing  key to start to print out labels

c) It will print automatically next label when it's removed printed label.





Note: By pressing CE key allows clearing the current product name & price, or by selecting a new PLU key will be clear existing PLU name & price automatically.

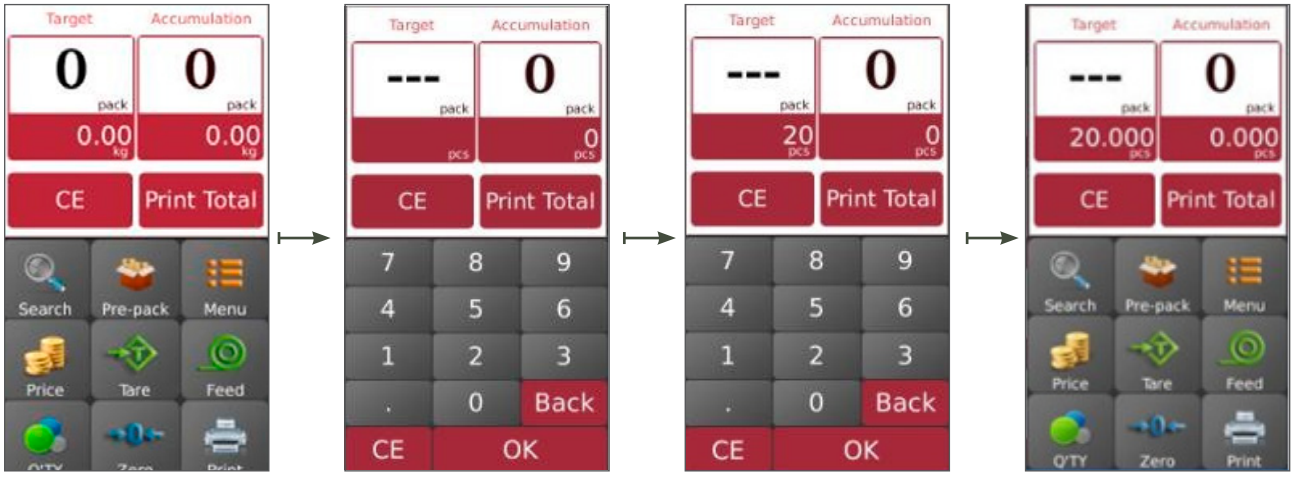
2.8.2. Pre-pack Mode - Manual

Press on the Print printer key when scale is stable to accumulate the item.

a) Select a PLU or manually input a free PLU. Then, select the pre-pack button to initiate the pre-pack process.



b) target package operation



Inputting target amount of the pack

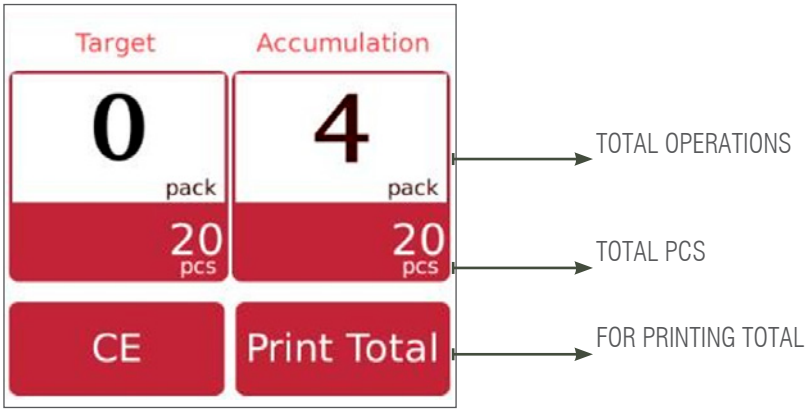
Click ok key

Click ok key

c) Press  key to get print out label.

d)  remove goods from the plater and load a new item on the plater for labeling, it will print automatically next labels.





Note: By pressing CE key allows clearing the current product name & price, or by selecting a new PLU key will be clear existing PLU name & price automatically.

2.9 NON PLU-WEIGHT ITEM OPERATION

1) Click the  key input unit price for the item and follow to click ok to confirm.
2) Place the item on the pan and wait until the weight is stable. The total price will be shown.
3) Press  key to get print out label. Label will be print "other" instead of product name.
4) Remove item from the pan for the next operation.

By pressing CE key allows clearing the current unit price, or by selecting a new PLU key will be clear existing unit price automatically.

2.10 NON PLU / NON-WEIGHED ITEM OPERATION

1) For a non-PLU operation, click on the 

key to input price for the item. Then click ok to confirm.

2) By clicking on 

key 

quantity windows allows to input required pieces valour follow to click ok to confirm. The total price will be shown.

3) Press the 

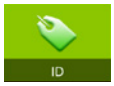
key to get print out label. Label will be print "other" instead of product name.

By pressing the CE key allows to clearing the current quantity & price, or clicking the 

key or 

key for inputting new values.

3. ID (DATABASE)

Click on the 

key to enter product setting page, and click 
key to return to the main page.

Function introduction

	ICONS	FUNCTION KEY	DESCRIPTION
1		Arrow keys	For up & down
2		Edit key	For editing product information
3		Delete key	For deleting product
4		Add key	For adding new product
5		Return key	For returning to main page
6		Save key	For saving information
1	
Select product: editing products ID	Product list

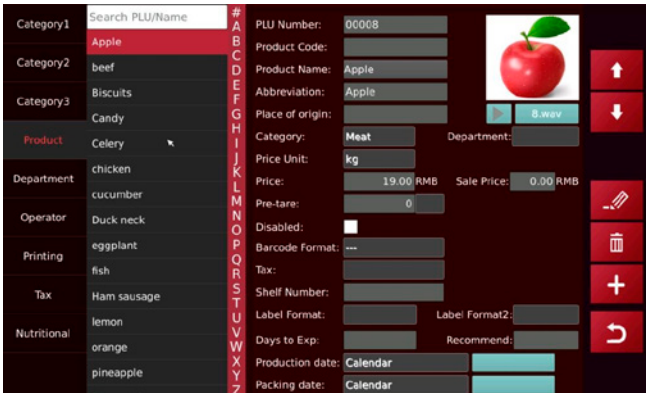
2	Category 1	Select type: editing products ID	Products under main category
3	Department	Preset	For setting department name/description
4	Printing	Preset	For printing format
5	Tax	Preset	For tax values
6	Category 2	Select type: editing product ID	Products under category
7	Category 3	Select type, editing products ID	Products under category

3.1 PRODUCT

Click  key to add a new product name.

Click  key to save current data and

click  key to main page without saving.



Note: to use default category operation, it's mandatory to add category ID first and follow to add product names.

Product item description

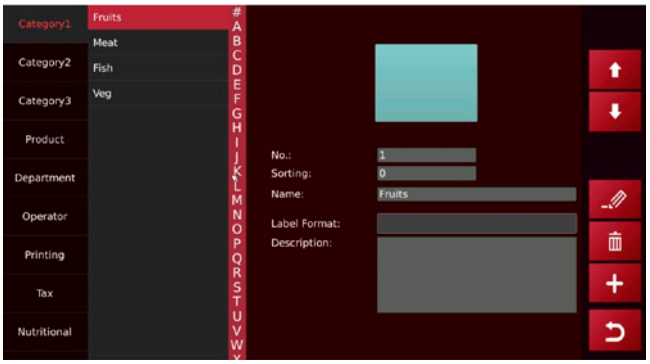
NO	ITEM	DESCRIPTION
1	PLU number	PLU Number will be generate automatically or enter 5 digit numeric characters 00001～99999
2	Product code	13 Digits numeric characters; Barcode EAN 13.
3	Product name	Enter name of the PLU. 1000 alphanumeric characters
4	Abbreviation	Enter short name of the PLU. 20 alphanumeric characters
5	Place of origin	Enter short name of the PLU. 20 alphanumeric characters
6	Category	Choose category name from the drop down list
7	Department	Choose department name from the drop down list
8	Pricing unit	Choose the weighing unit from the drop down list.
9	PCS	Select quantity/non weighing item.
10	Price	Enter Unit Price of the PLU. 0～999999
11	Sale price	Enter Unit Price of the PLU. 0～999999
12	Pre tare	For pre-tare value
13	Tax	Select from the list
14	Label format	Choose label format from the dropdown list for the PLU
15	Trace schema	Select for the traceability
16	Shelf number	Enter shelf number of products. Enter 3 digit numeric characters 001～999
17	Temperature	For storage info; 24 digits alphanumeric keys
18	Days to EXP	Use of Best before Product expiration date(by number of days)
19	Use by	Use of Best before Durability period (by number of days)
20	Disabled	Disable PLU from the search list
21	Barcode format	Select from the list
22	Ingredient	For ingredient info; 1500 alphanumeric characters
23	Nutrition	For nutrition info; 1500 alphanumeric characters
24	Produced	For producing company info; 1500 alphanumeric characters
25	Remark 1	For any remarks; 1500 alphanumeric characters
26	Remark 2	For any remarks; alphanumeric characters
27	Remark 3	For any remarks; alphanumeric characters
28	Remark 4	For any remarks; alphanumeric characters
29	Remark 5	For any remarks; alphanumeric characters
30	Remark 6	For any remarks; alphanumeric characters
31	Remark 7	For any remarks; alphanumeric characters
32	Remark 8	For any remarks; alphanumeric characters
33	Play	For audio files; .wav formats
34	Product picture	For Product pictures; .png formats

Click  key to edit product information. Click on  key to delete product information.

3.2. COMMODITY CATEGORY

Commodity category classify the commodities, serial number can input from 1～29999, Commodity category include Category2, serial number can input from 30000～59999, Category2 include Category3 the serial number can input >=60000

Click Commodity Category, Category2, Category3 enter into the category setting menu



Click  to add new main category

Click  key to save data

Click  key to return to main menu

Click  to edit Commodity category information,

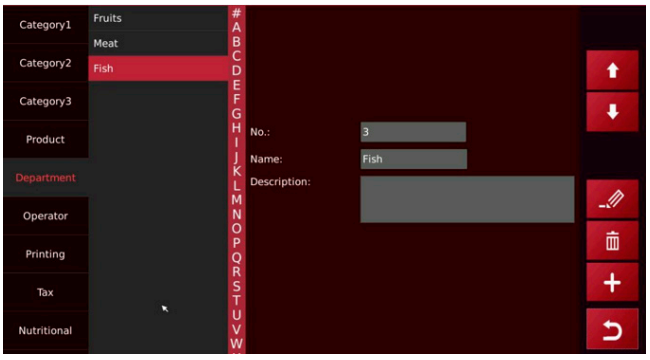
click  to delete the Commodity category information

Note: Only categories1 will be operational for the time being, the rest are reserved for a future expansion of functions.

3.3. DEPARTMENT

Click Department enter into department menu

The serial number for department can input from 0001 ～ 9999



Click  key to add new department name

Click  key to save data

Click  key to return to main menu

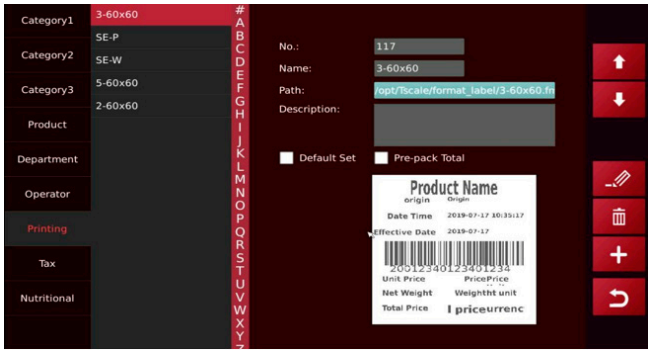
Click  to edit department information,

click  to delete department information.

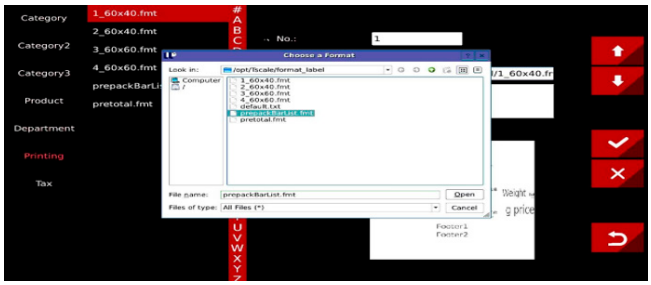
3.4. PRINT FORMAT

Click Print format key to enter into print format setting menu.

Click  key to add new print format, input print format name



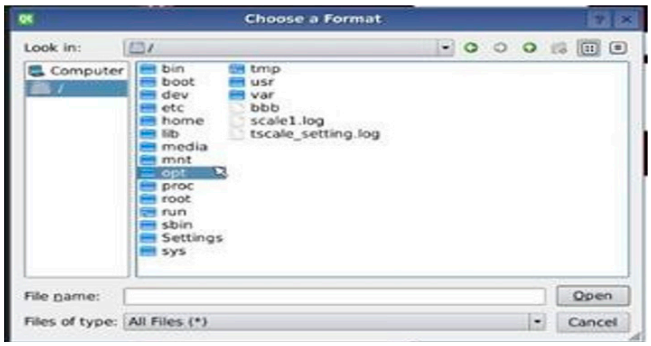
Click path, it will pop-up window to select format



Select and click the required print format, display will shoud the print format, can tick to default setting

Click  to save print format

Click  to return to last menu



3.5. TAX RATE

Click Tax Rate key to enter into tax rate setting menu

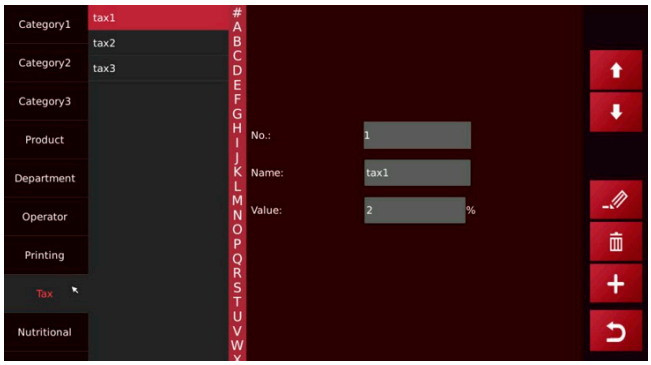
Click  to add new tax rate name

Click  key to save data

Click  key to return last menu

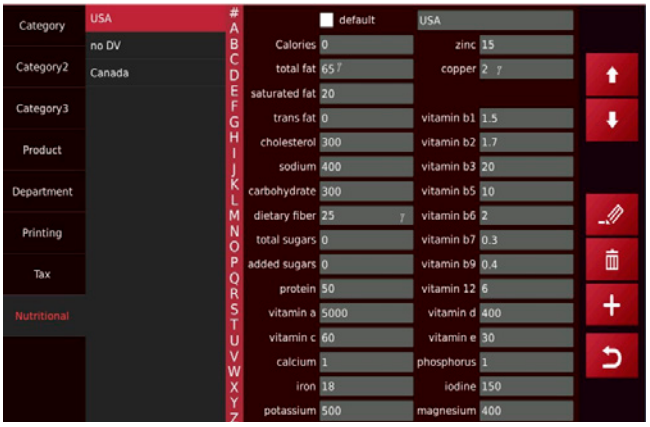
Click  to edit tax rate

Click  to delete tax rate information



3.6. NUTRITIONAL COMPONENTS

Click on the nutrition component key to enter the nutrition component setting interface.



Click  Add New Nutritional Component Name and Nutritional Component Number

Click  key to save data

Click  key to return

Click  to edit the nutritional information.

Click  to delete nutritional information

Note: Nutrition ingredient table and the nutrient ingredient of the product should be calculated before the percentage value of the nutrient ingredient of the product today can be obtained.

4. DATA INPUT/OUTPUT

Click 

in main menu,system will pop-up <Data>window automatically.

	ICON	NAME	INSTRUCTION
1		return	Return to main menu
2	Select All	Select all	Select all the item in this page
3	Export Import	Import/export	Import/export data

Import data:

Insert U disk into the USB2.0 interface Click<Import data>, the data in "scale_data" file will be imported into the scale

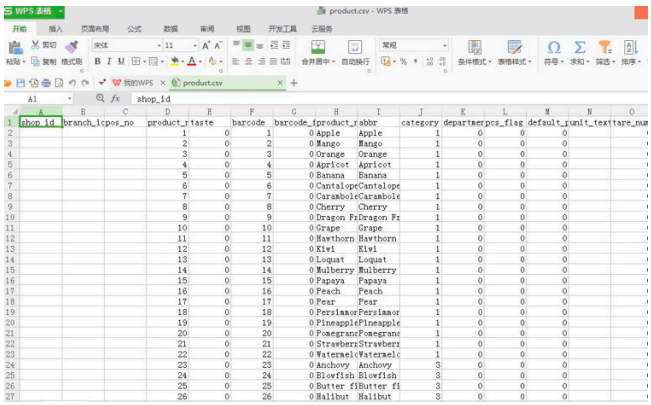


Export data:

Insert U disk into the USB2.0 interface Click<Export data>, the data will be exported to the file "scale_data"

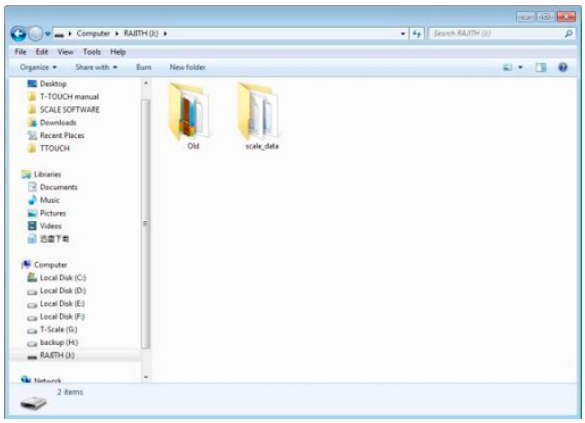


For example: the product information file show as below



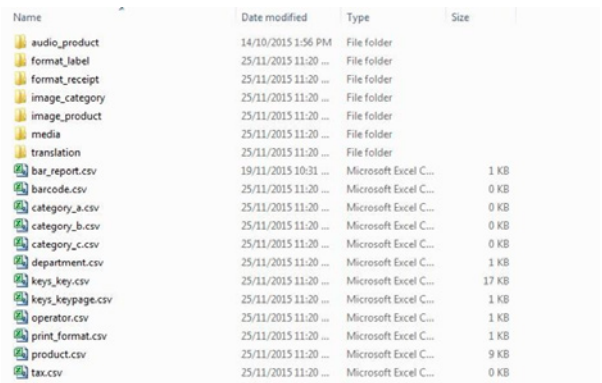
4.1 DATA STORAGE

File name in U disk: scale_data





"scale_data" data sub-file



- **image_product**

  format: "png"

  resolution: 150x150 ~ 300x300

  size: 50kb ~ 100kb

  name: alphanumeric

Note: :If use picture with high resolution, it will influence the operation speed of the scale, the useable memory will also be lessen, afterwards influence the PLU quantity.

- **image_category**
  format: "png"
  resolution: 150x150 ~ 300x300.
  size: 50kb ~ 100kb
  name: alphanumeric

- **format_label**
  Format suffix is .fmt, logo suffix is .bmp
  File name only support number and character

- **media**– broadcast by customer display
  10" front dispay
  image:
  format: "png"
  max resolution: 1280x800.
  size: 50kb or more
  name : alphanumeric
- **video**
  format: "mp4"
  dimension: approximate to 640x400
  size: advise to use simple video
  7" customer display

- **image**
  format: "png"
  max resolution: 800x480.
  size: 50kb or more
  name : alphanumeric

- **translation**– system file can't be edit or imported

- **audio_product**– audio file only support P18 model
  format: "wav"
  bit rate: approximate to 1411kbps.
  size: 50kb or more
  name : alphanumeric

- **format_receipt**–receipt format only support PL10 model
  format file suffix is .fmt, logo file suffix is .bmp
  file name only support data and character

Note: "media" file only support 10 inch or 7 inch customer display

Warning: If use video with high resolution, it will influence the operation speed of the scale, the useable memory will also be lessen, afterwards influence the PLU quantity.

4.2 CSV FILE GUIDANCE

Csv file instruction:if the row starts with'#', it is note row, will be ignored, no need to input field.

- **product.csv–product list**

1	Shop ID	id of the shop the product will be applied to.
2	Branch ID	id of the branch the product will be applied to.
3	POS No	scale number
4	Product number	arrange in product number order, automatically generate 6-digit product number
5	Taste/Flavor	reserved function
6	Barcode/Product Code	product barcode
7	Barcode_format/Label format number	barcode format
8	Product_name	product name
9	Abbr/ Product name abb.	product name in abbreviation
10	Category	product category; display as serial number in chart
11	Department	product department; display as serial number in chart
12	Pcs_flag	sell goods by quantity; (0:No, 1:Yes) input o or 1
13	Default_pcs	reserved function;default: 0
14	Unit_text	reserved function
15	Tare_number	reserved function;default: 0
16	Tare	input pre-tare vaule
17	P_tare_unit	Unit for the pretared value
18	Stock	reserved function;default: 0
19	Stock_low	reserved function;default: 0
20)	Stock_top	reserved function;default: 0
21	FCL_ratio	reserved function;default: 0
22	Score_type	reserved function;default: 0
23	Score_ratio	reserved function;default: 0
24	Exchange_score	reserved function;default: 0
25	Price_low	reserved function;default: 0
26	Price	product unit price
27	Price_ vip1	reserved function;default: 0
28	Price_vip2	reserved function;default: 0
29	Price_vip3	reserved function;default: 0
30	Group_qty	reserved function;default: 0
31	Group_price	reserved function;default: 0
32	Price unit	(0:kg, 1:100g) input 0 or 1
33	Change prices	reserved function;default: 0
34	Discount	reserved function;default: 0

35	Tax_num	product tax
36	Ingredient	product ingredient
37	Period	product period
38	Recommend	product recommend date
39	Label format	label format no. in the list
40	Trace	reserved function;default: 0
41	Image	product image; folder name:**image_product**, all images should be named (xxxxx.png)&image name should be same as PLU number
42	Area	production area
43	Temp_index	storage temperature:reserved function;default: 0
44	Temp_text	product storage temperature; for example: b elow 20degree
45	remark 1	input remark information
46	remark 2	input remark information
47	Audio	product audio file; P18 and PL10 only folder name:**audio_product**, all files should be named as (xxxxx.wav)
48	disabled	whether disable the product; (0:no; 1:yes) ,input 0 or 1
49	mark Number	reserved function
50	etag_id	etag id
51	nutritional	input nutritional information
52	produced	reserved function;default: 0
53	remark3	input remark information
54	remark4	input remark information
55	remark5	input remark information
56	remark6	input remark information
57	remark7	input remark information
58	remark8	input remark information

5. SETTING

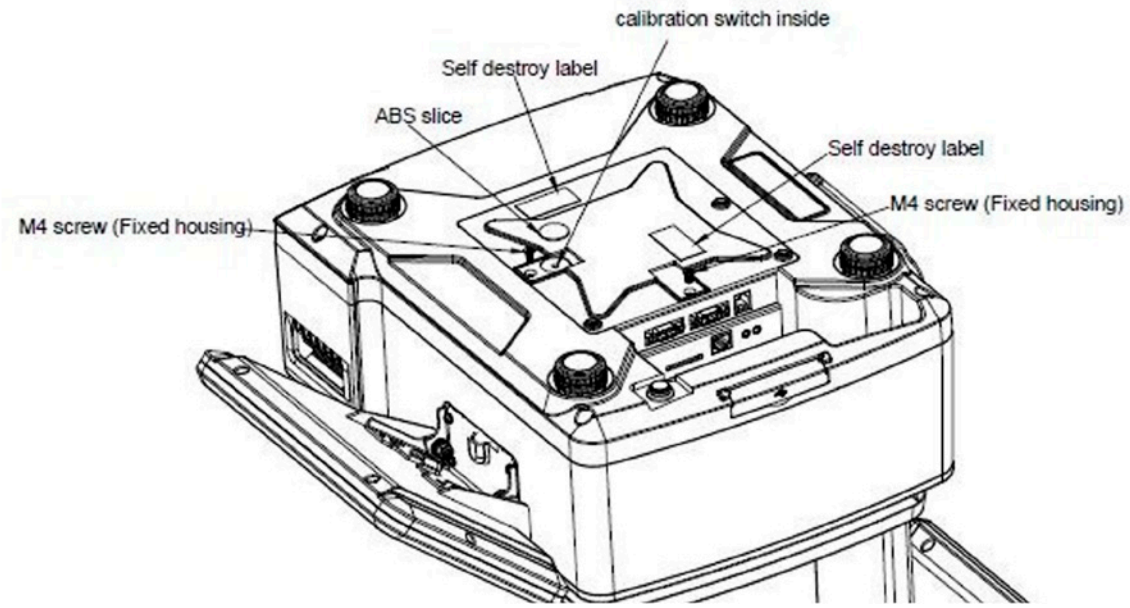
Click 

to enter parameter setting page

NO.	PERSONNEL	OPERATION
1	Technician	input technician and password, you could Access all parameters and settings
2	Admin	Can Access parameters except weighing settings and calibration. If requires, need to login as admin and press CAL switch.
3	Operator	No authority, only allows to do weighing operations.

Note: Please don´t let out user name and password.

If scale is in approval mode, it requires to press CAL switch(located on the bottom of scale) to enter metrological parameter settings. Breaking the seals implies losing the product's certification.



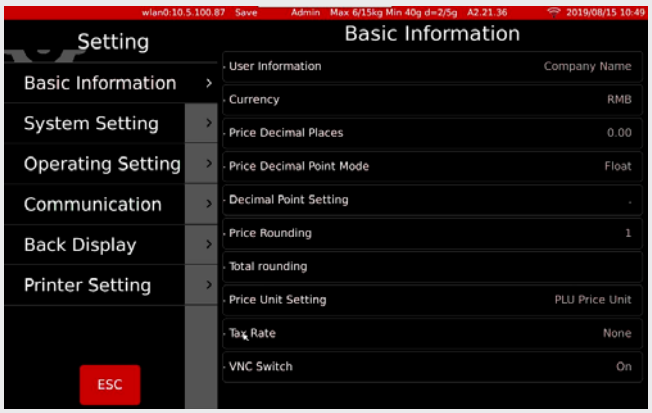
SETTING			
Main menu	**Submenu**		**Description**
Basic Information	User Information	Company Name	input company information which can be displayed in print format
		Address	
		Telephone	
		Website	
		Logo	select logo
		Slogan	Input slogan
		Shop No.	Input shop no.
		Department	input department information
		Scale No.	input scale no.
		Header1	information can be displayed in print header
		Header2	
		Header3	
		Header4	
		Footer1	Information can be displayed in print header
		Footer2	
		Footer3	
		Footer4	
	Currency		Select currency
	Price decimal places		Select Price decimal places
	CSV separator (, or ;)		
	Price Decimal Point Mode		Fixed or float
	Decimal Point Setting		Set decimal point style
	Price Rounding		Price rounding
	Total rounding		Totoal rounding
	Price Unit Setting		Set Price unit
	Tax Rate		Tax rate
System Setting	Gravity		Set local gravity
	Date Format		Set the Date Format
	Language		Select language
	Sound		Set touch screen sound on/off
	Idle time		Set Standby
	System Information		System information
	Remove Database		Reset database

Operating Setting	Remote scale	Developing function
	Product Display	Setting up Product Display Mode
	Show PLU/Price	Select product to display PLU Number / Price
	Automatic PLU deselection	Clear PLU information after printing
	Homepage After Print	Return to homepage after print
	Allow price change for zero priced items	On/off
	Enable price key	Turn on/off manual pricing
	Save input price	On/off
	Price update dialog	On/off
	Editing by holding down the PLU key	Set Long Press Edit to Open or Close
	Print Count	Count how many times printed
	Play audio after product selection	On/off
	Input quantity after selection product	On/off
	Print Method	Set print method
	Pre-pack mode	set print method in pre-pack mode
	Pre-pack print total only	Set the pre-pack print total mode
	Shelf Number	On/off
	Search by shelf Number or PLU Number	Setting the way to search
	Set alerts	Set the style of popup windows
	Cursor (adjustment)	Set the pointer
	Show sale2 and Custom UI	Setting Display Sale2 and Custom UI Open or Close
	Show Extension Keypad	On/off
	Required Password	On/off
	Scan	Scan for product or tare
	Auto Clear Tare	On/off
	Print Second Label	On/off
	Label Report	On/off
	Ask to print	Ask whether to print or not
Communication	Com1	Built-in ASCII printer (baud rate:115200,data bits:8,stop bits:1.) External printer or otherdevice (RS232)
	Com2	External printer or otherdevice (RS232)
	Eth0	Eth0 setting
	WLAN	WLAN setting

Back Display	Logo Setting	For setting back display logo from the external USB disk / scale memory
	Show ad. In main display	Select Back display as product picture/ad
	Slogan setting	Set up scrolling captions on the guest display
	Advertisement Window Mode	Used to choose mode of customer display
	Slides	Customer Advertising Settings
	Version	View Visual Version
	Change back page	Set the post-display style
Printer	Printer Configuration	Configure printer parameters

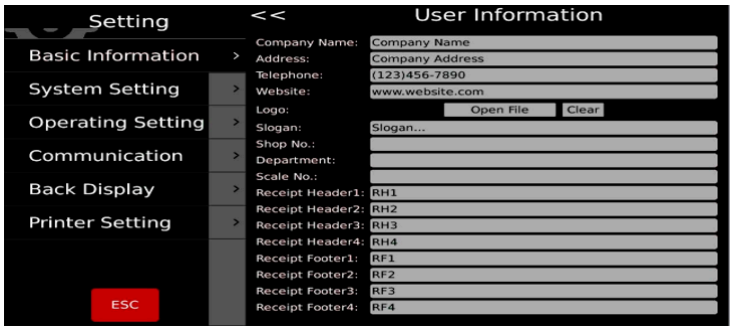
Reset Database: Please do it carefully, once delete, cannot recover.

5.1. BASIC INFORMATION



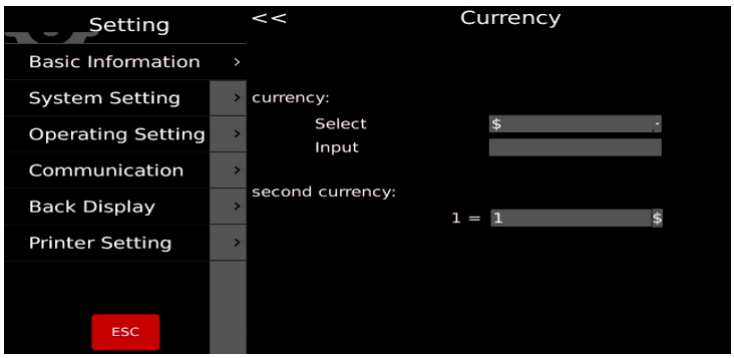
5.1.1. User Information

Input company name, address, shop id etc,



5.1.2. Currency

Select currency from drop-down listo r input manua-lly, currency would be displayed in unit price and total price window.



5.1.3. Price Decimal Places

Select price decimal from the list. From 0 to 0.0000, this will be displayed in unit price and total price window.



5.1.4. CSV Separator

For select the CSV columns separator. Comma (,) or Semicolon (;).

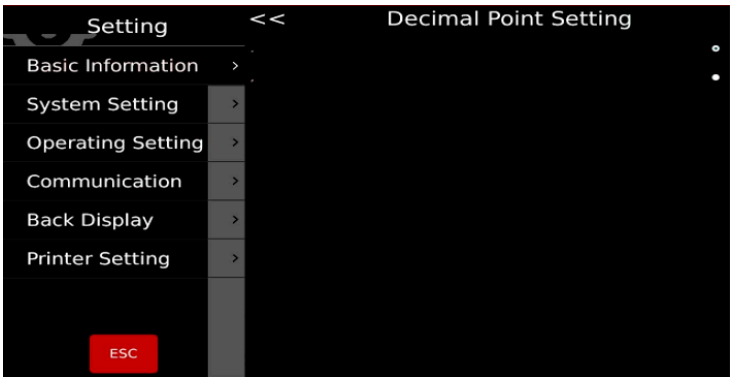
5.1.5. Price Decimal Point Mode

Select fix or float decimal point mode.
(only for labeling screen)



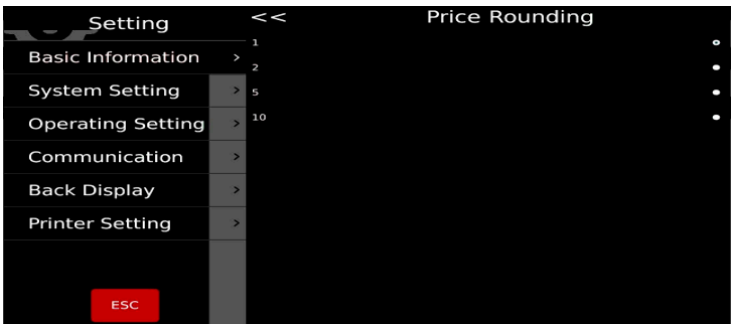
5.1.6. Decimal Point Setting

Set dot(.) or comma(,) as decimal point.



5.1.7. Price Rounding

Select the smallest price increment (1/2/5/10) from the li



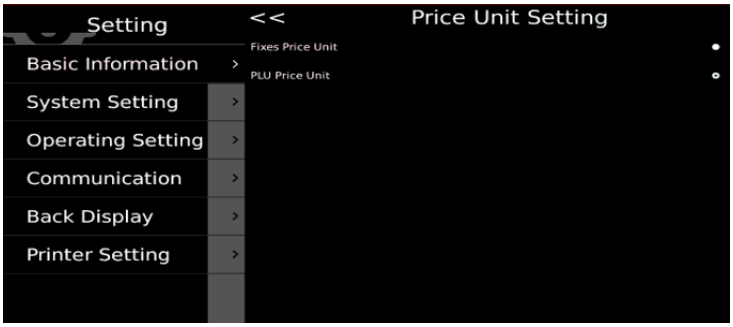
5.1.8. Total Rounding

Select the rounding method from the list



5.1.9. Price Unit Setting

If the product follows the scale's price unit, it will automatically transform the price, and make sure the display price unit is always the same. If the product follows its own price unit, it will disregard the price unit of the scale

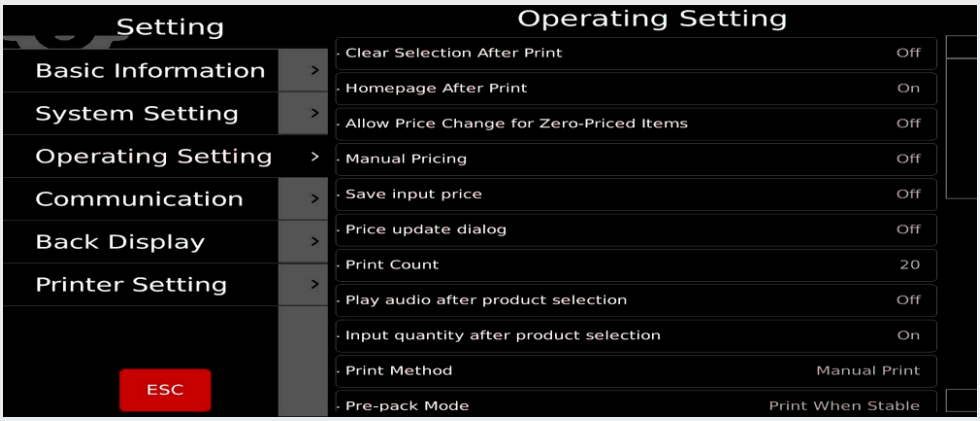


5.1.10. Tax Rate

Select None/ Internal/ External Tax calculation



5.2. OPERATION SETTING

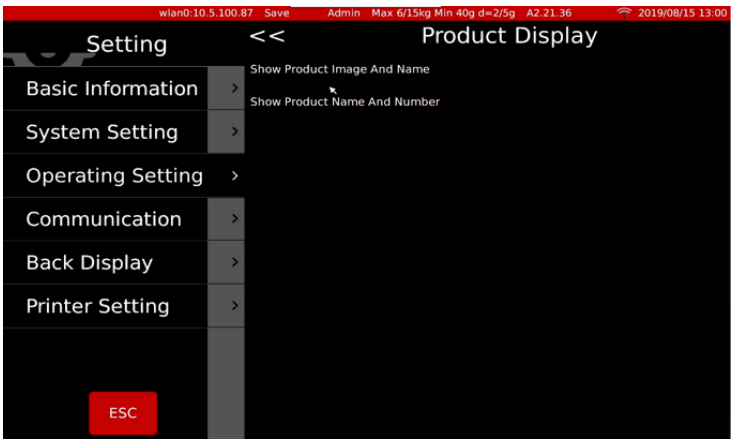


5.2.1. Product Display

Types of product display can be set

Display the product image and name: The product image and name will be displayed in the sales interface; if the product does not have a picture, the product name and number will be automatically displayed.

Display the name and number of the product: The product displayed in the sales interface will only see the name and number, not the picture.

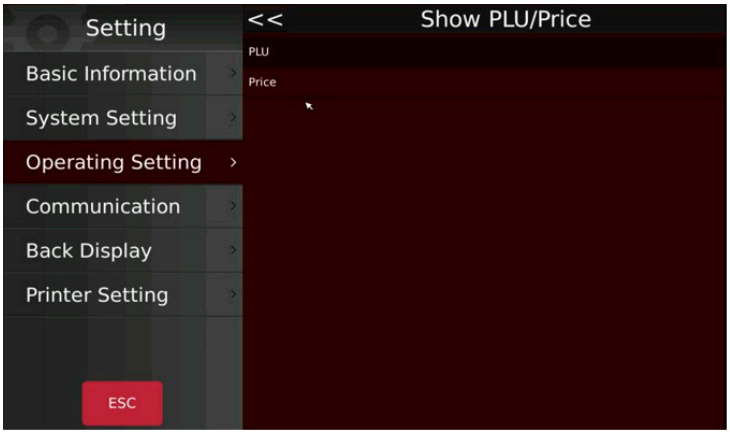


5.2.2. Show PLU/Price

Used to set product display method on sale page

PLU: The sale page shows the product's PLU number.

Price: The sale page shows the prices of the products



5.2.3. Automatic PLU deselection

Allows you to enable and disable the deletion of data loaded on the PLU screen after printing.

On: after print out the labels, PLU data which selected will clear up automatically.

Off: after print out the labels, PLU data which selected will remain, it need clear up manually.

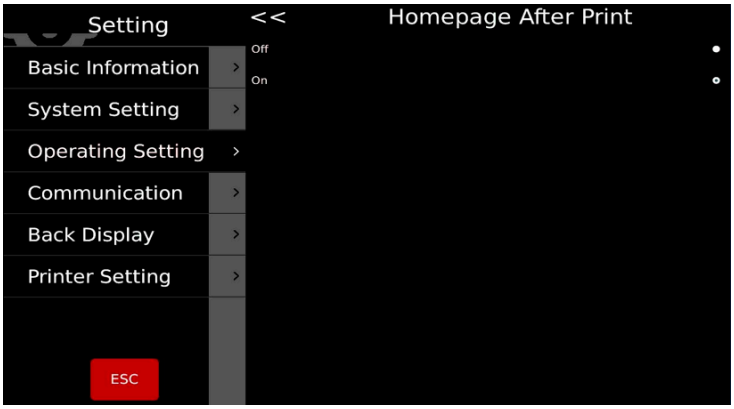


5.2.4. Homepage after print

Back home page after printing function can be set on or off.

On: will back home page after print the labels

Off: will not back home page after print the labels, it will operate manually if you want back home page.



5.2.5 Allow price change for zero-priced items

Zero-priced items can be set on/off

On: unit price can be changed for zero-priced items



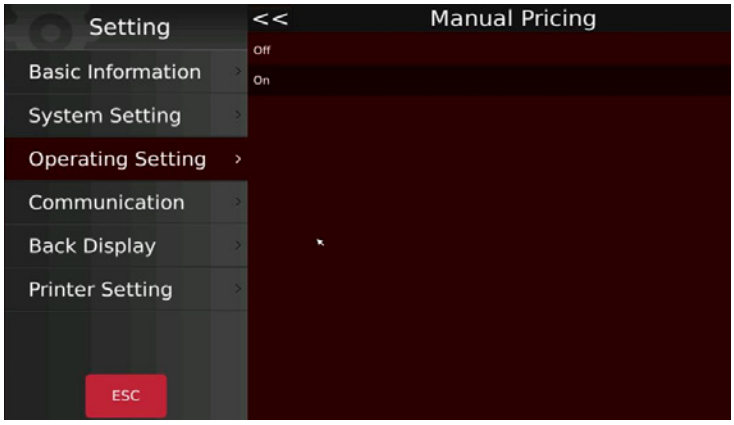
5.2.6. Enable price key

Used to set to input unit price manually

Can be turned on / off

On: Allow manual input product prices

Off: Manual input product prices is not allowed



5.2.7. Save input price

Save input price can be set on/off

On: the input price will be kept after remove the item

Off: the input price will be clear after remove the item



5.2.8. Price update dialog

price update window on/off

On: when the unit price update, the window to save the new entered price appears.

Off: when the unit price update, save window does not appear.



5.2.9. Direct editing of PLUs

Long press edit can be set to open or close

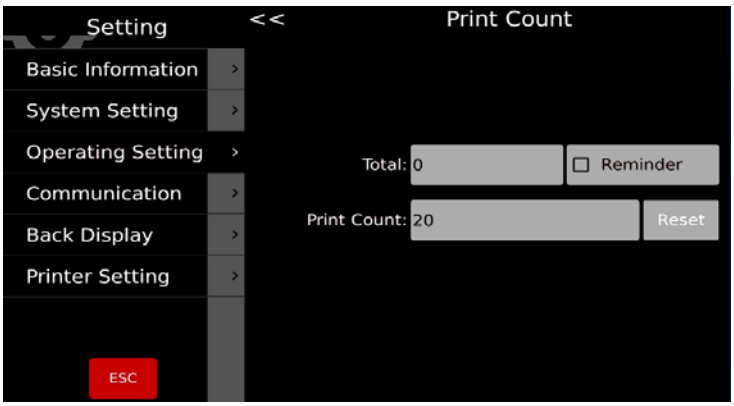
Open: When this function is enabled, long press the PLU in the sales interface to open the edit page.

Close: When this function is disabled, long pressing the PLU in the sales interface will have no effect.



5.2.10. Print Count

Print number is calculate the print times, for example: print 4 labels, it will show "4", it will return back"0" after click reset.



5.2.11. Play audio after product selection

-----NO FUNCTION ON S75-----

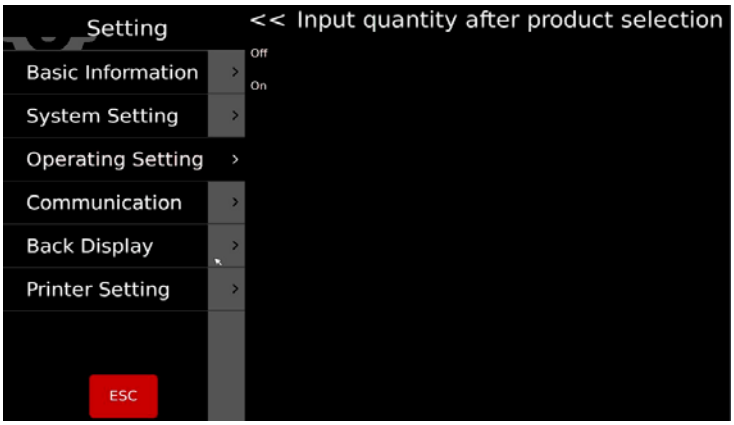


5.2.12. Input Quantity after product selection

Input Quantity Function to Open or Close after Selecting Goods

On: When selecting counting items, the pop-up box of the input quantity is automatically popped up. For counting merchandise only.

Off: Input quantity function after closing selection goods

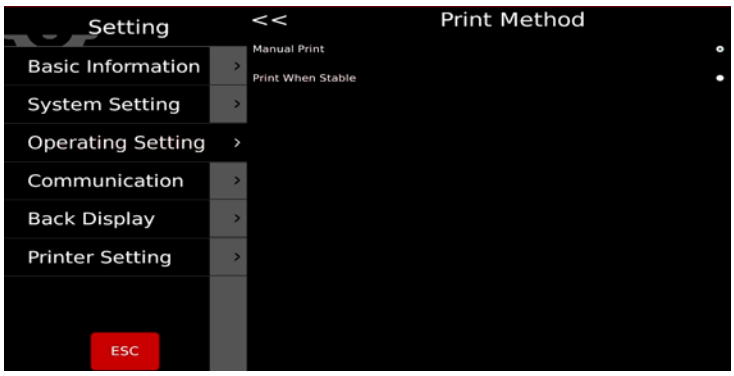


5.2.13. Print Method

Can set two print modes

Manual: it will print after press the print key

Auto (when stable): load weights, it will print after stable



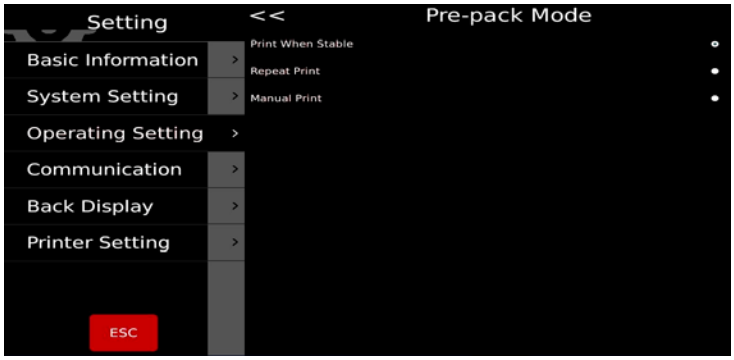
5.2.14. Pre-pack Mode

Print operation under pre packing mode

Auto (when stable): it will print automatically after stable, after zero, put another item, it will print the next label.

R**epeat print:** it will print out more labels after take the printout

Manual: it will print out after press the print key

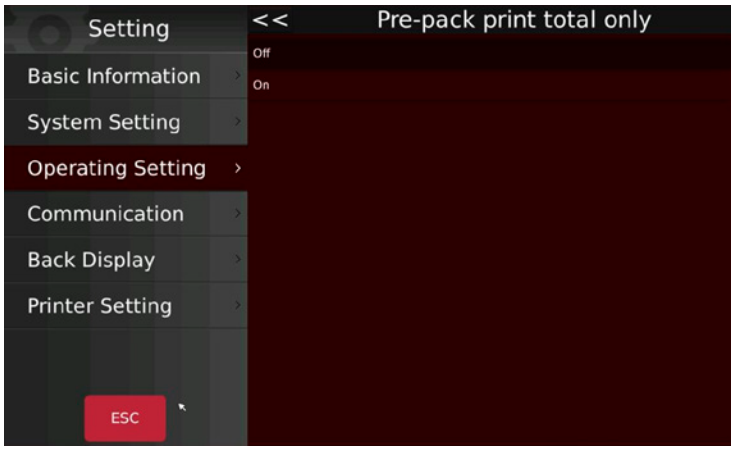


5.2.15. Print only the total in the pre-pack

Pre-pack print total only can be set on/off.

On: Print only totals in Pre-pack mode.

Off: Print each package and print the total in pre-pack mode.



5.2.16. Shelf number

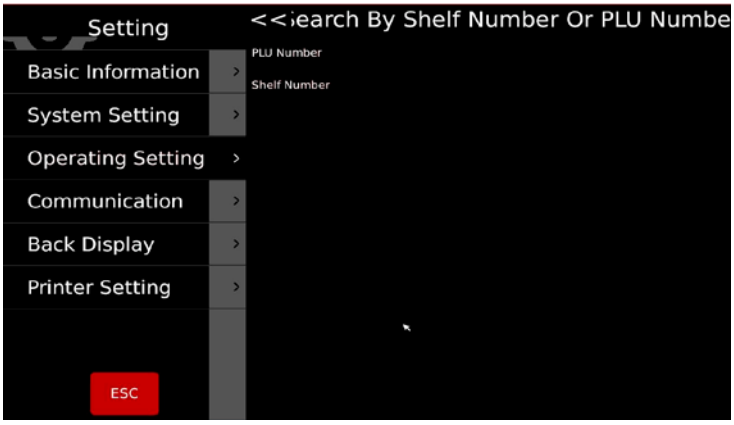
Shelf number on/off, used for self label mode.

On: shelf number will show on the top left corner of sales UI interface

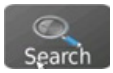
Off: shelf number will not show.



5.2.17. Search by shelf number or PLU number



Shelf number and PLU number search are available.

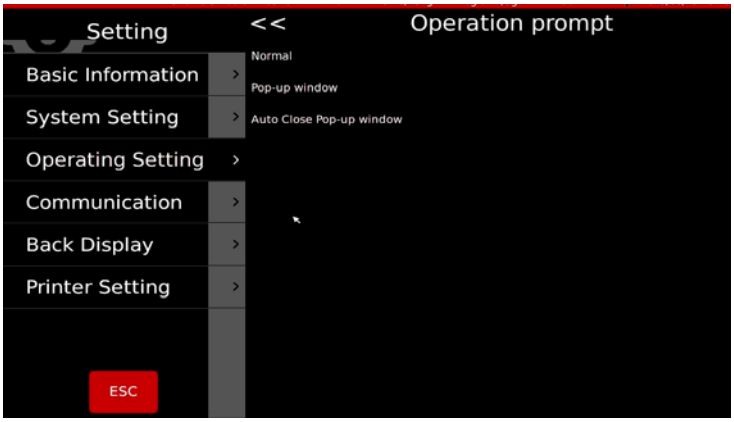
PLU number:select product PLU, press 

key, search products according to PLU.

shelf number: select shelf number, press 

key, search products according to shelf number.

5.2.18. Alert settings



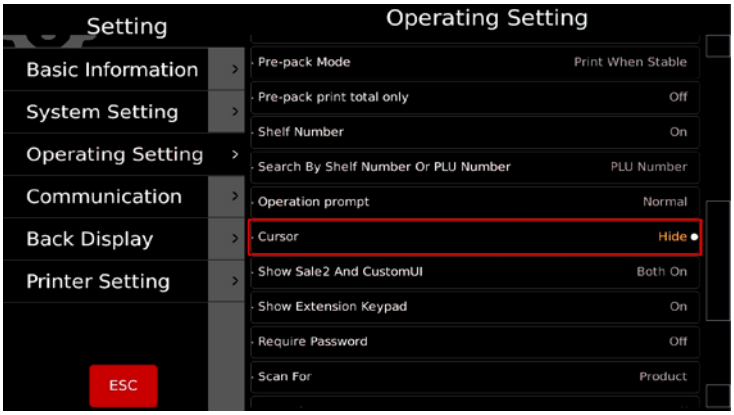
Three operate information tips under weighing mode

Normal: Mensaje de alerta

Ventana emergente fija: con mensaje de alerta

Ventana emergente de alerta temporal

5.2.19. Cursor



To set cursor visibility:

- Intelligent
- Always visible

5.2.20. Show sale2 and Custom UI

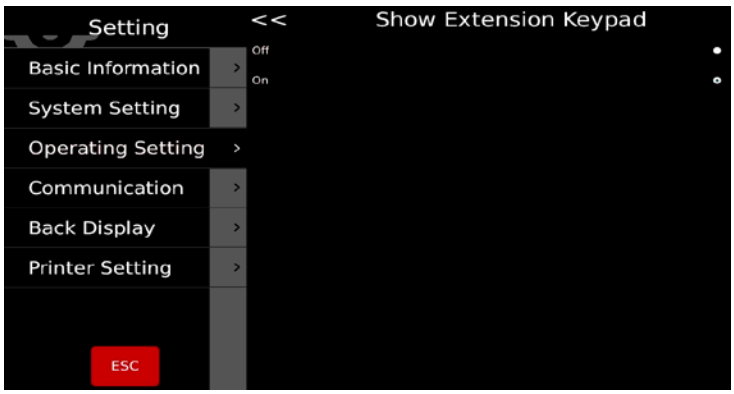
---Blocked by Cal switch---

5.2.21. Show keypad extension

Turn on/off the extended keypad.

On: 3 additional function buttons will appear in the standard keypad.

Off: Use standard 9-key keypad.

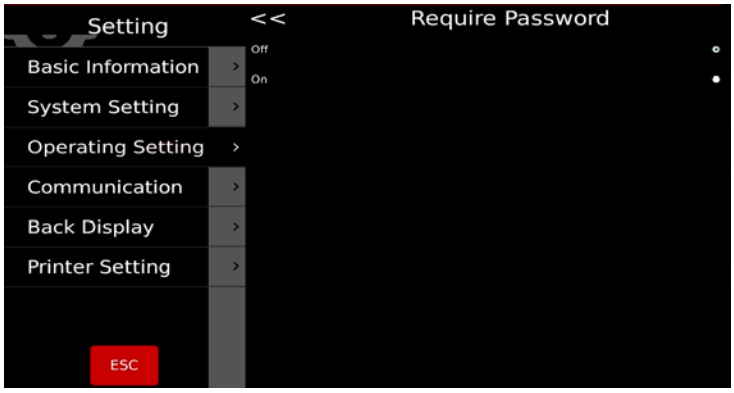


5.2.22. Require Password

Turn on/off the password prompt before entering the main menu.

On: Password input is required each time

Off: If an account has been logged in, there will no longer be a password prompt



5.2.23. Scan

Configuration for scanner input

Product: Scans and calls out according to the barcode.

Tare: Scans and tare the corresponding weight value.



5.2.24. Auto Clear Tare

Turn on/off Auto Clear Tare

On: Tare will be cleared after printing a label.

Off: Tare will remain after printing a label

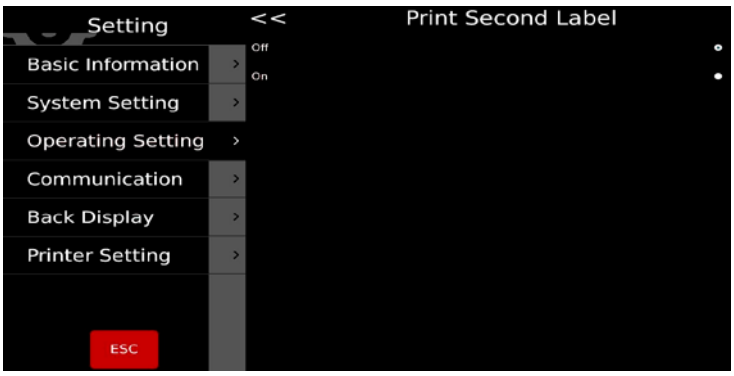


5.2.25. Print Second Label

Turn on/off second label

On: A second label will be printed if the PLU has configured a second label format.

Off: A second label will not be printed.

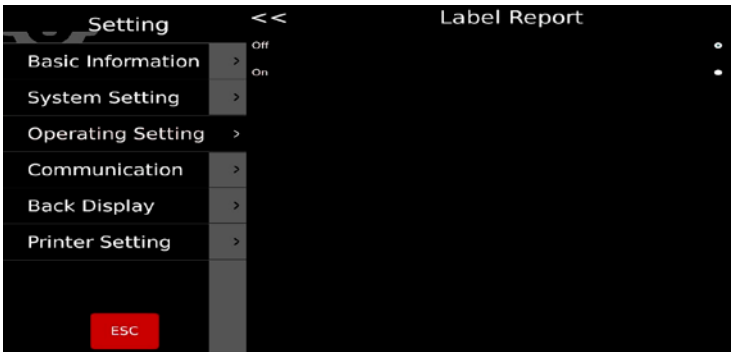


5.2.26. Label Reports

Turn on/off label reports

On: Each label printed will be saved in the database.

Off: Label prints will not be saved in the database

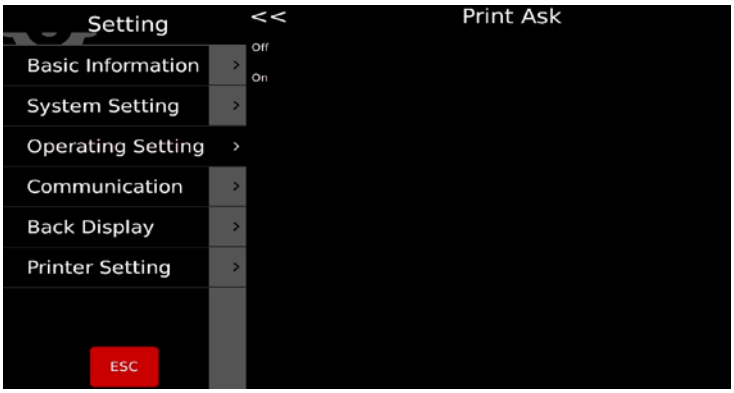


5.2.27. Ask to Print

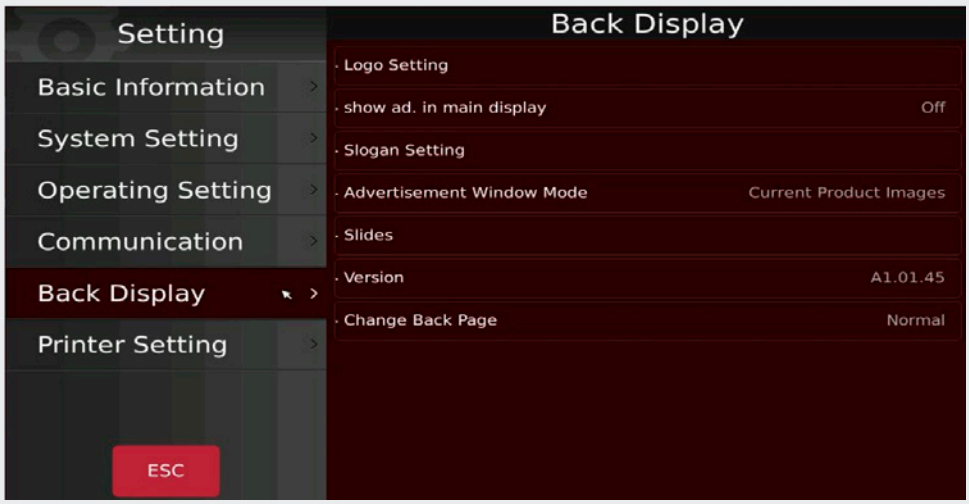
Setting Print ask to Open or Close

On: Open the print inquiry, and each time you need to print a label, a pop-up window will pop up asking if you want to print.

Off: Print query does not appear.

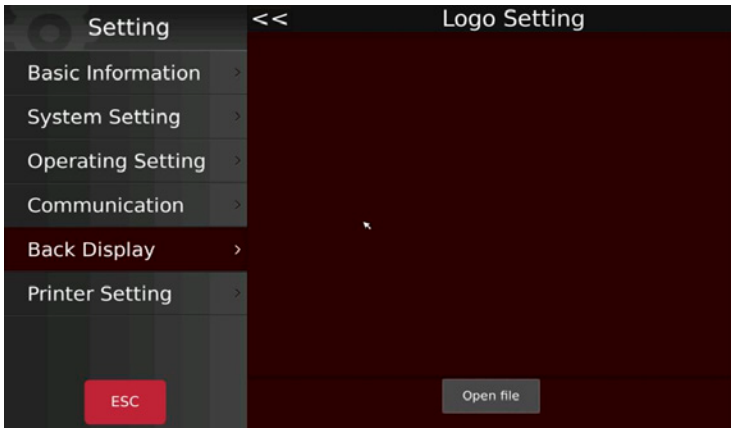


5.3. BACK DISPLAY



5.3.1 Logo Setting

For setting back display logo from the external USB disk / scale memory.

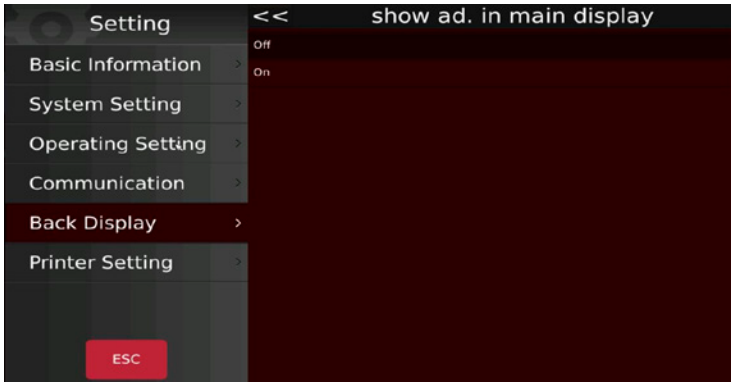


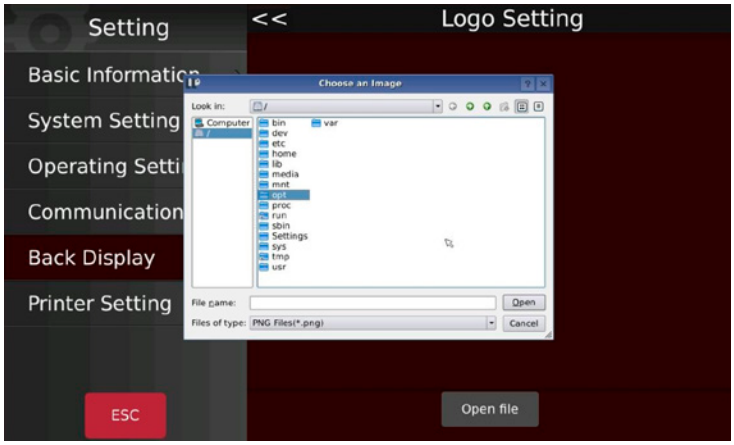
5.3.2 Show ad. In main display

Show ad. In main display can be set on/off. Select Back display as product picture/ad.

On: Back display displays the ads after selecting the product.

Off: Back display displays a product picture after selecting the product.





5.3.3 Slogan Setting

Enter text for customer display scrolling, and check the checkbox to enable.

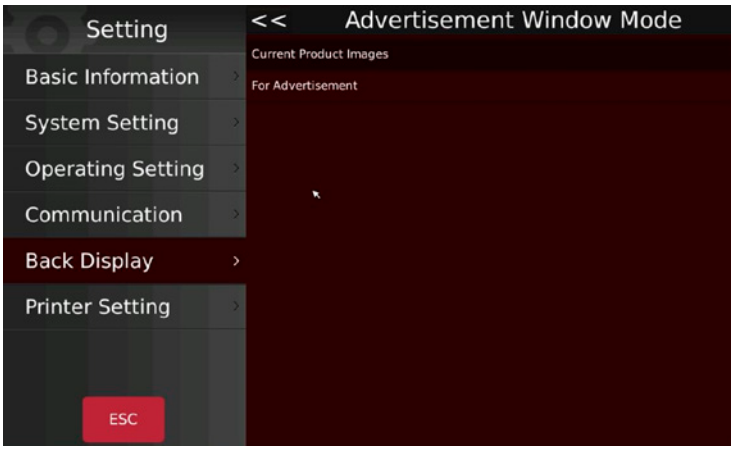
You may set the scrolling speed and left-to-right option



5.3.4 Advertisement Window Mode

Current Product Image: The selected product image will display on the customer screen

For Advertisement: Customer display will only display the images and videos



5.3.5 Slides

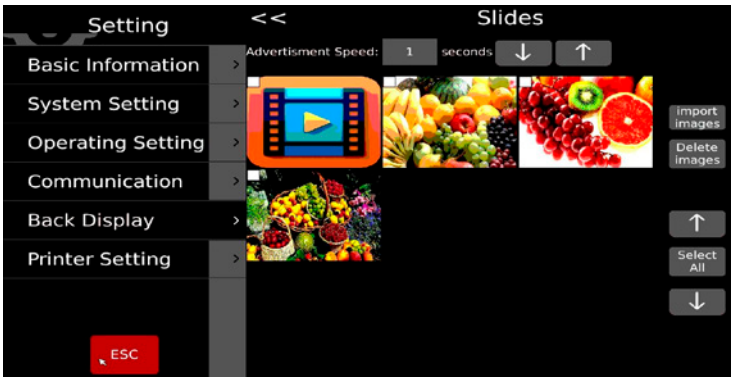
Import and select media files for advertisement.

Import images Import Images and Videos.

Delete images Delete Images or Videos



Select duration for each image



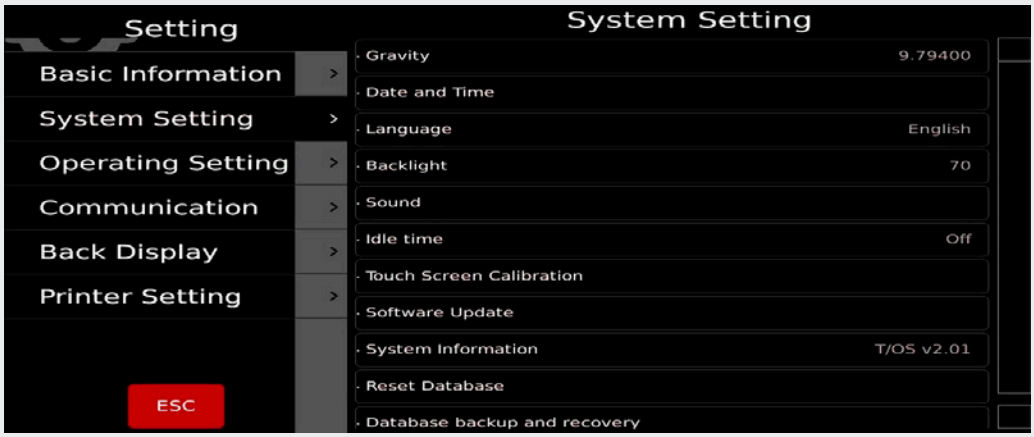
5.3.6 Change Back Page

Standard: Customer display will include logos and images.

Simple: A four display basic layout customer display

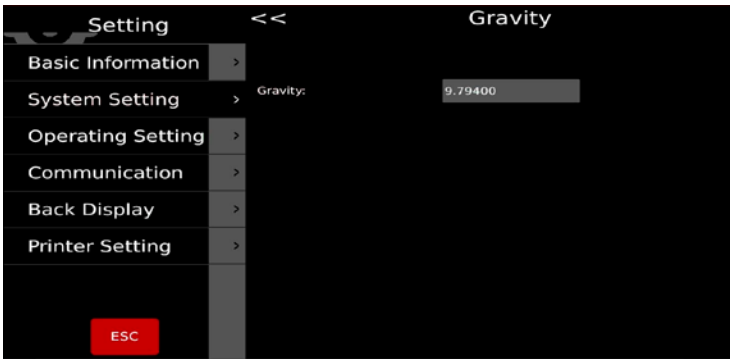


5.4. SYSTEM SETTINGS



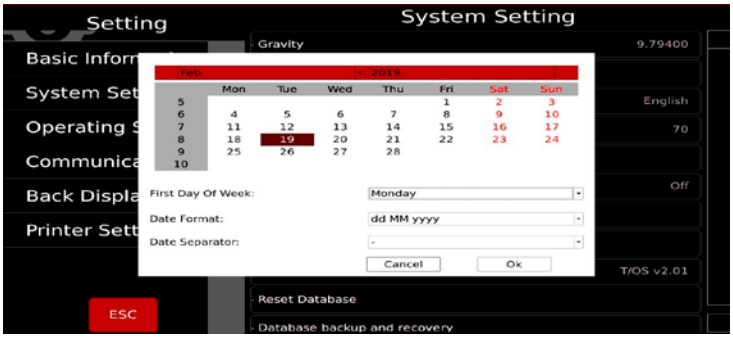
5.4.1 Gravity Settings

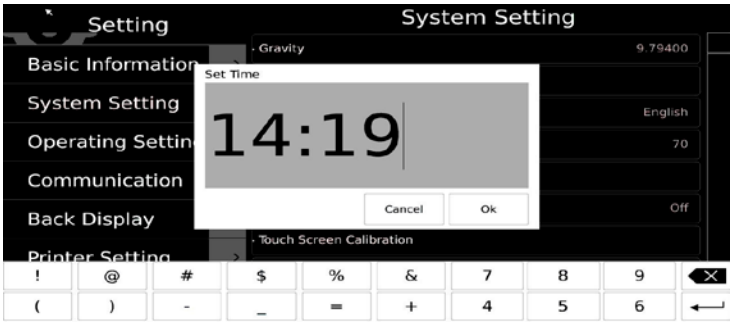
Input gravity for your region



5.4.2 Date format

Select date format and separator





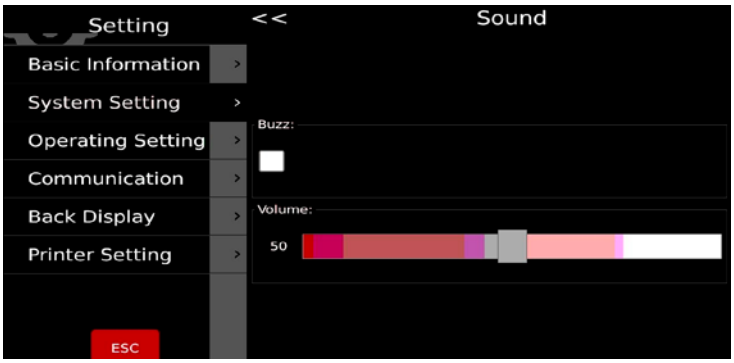
5.4.3 Language Settings

Select the applicable language. Once a new language is selected, the scale will reboot.



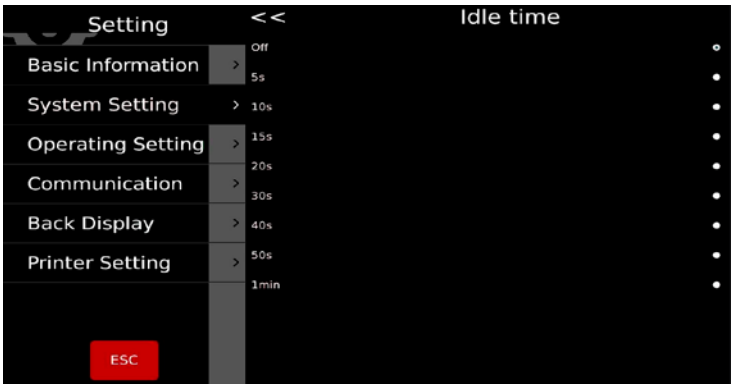
5.4.4 Sound

Check the touch screen sound to turn off or turn on the touch screen sound. If you can play the product voice, drag the scroll bar to adjust the sound size.



5.4.5 Idle Time

Once the selected time has passed and no action was done on the sales page, the scale will enter idle mode.



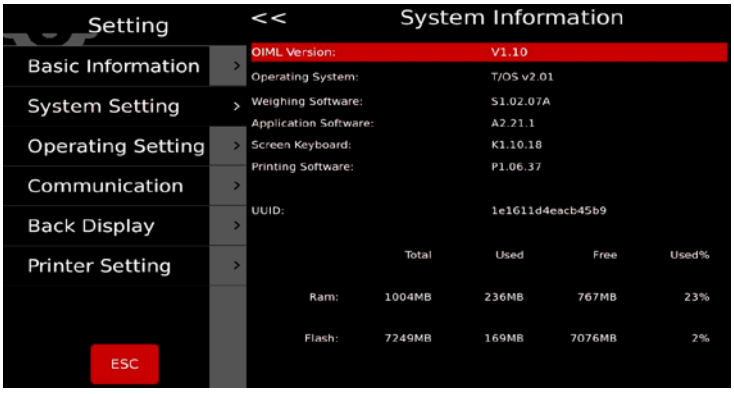
Note: Please consult a technical service before doing so.
It may not function correctly if it was updated incorrectly.

5.4.6 System Information

System Information Includes:

OIML Version, OS version, scale library version, application version, keyboard input version, and printer library version.

It also display RAM and Storage usage.

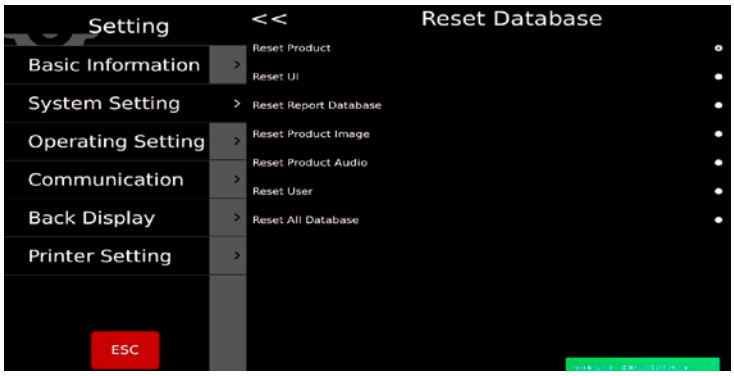


5.4.7 Reset Database

Clear the data in the described fields.

This operation should be done with caution. Once the data is deleted, it cannot get recovered.

Make sure all data can be regenerated before doing so.



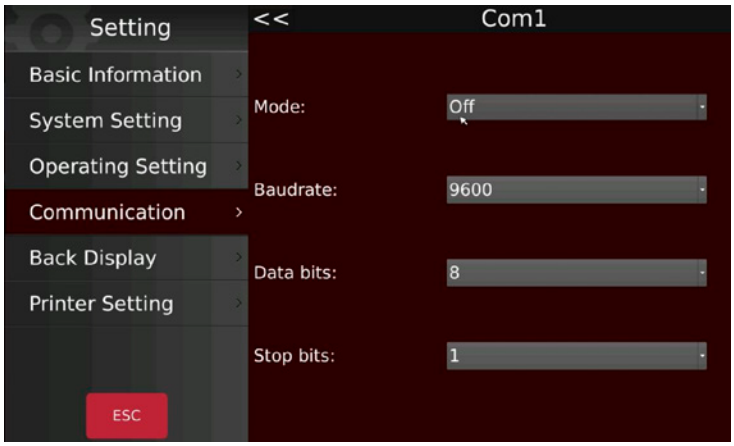
5.5 COMMUNICATION



5.5.1 Com 1

COM1 for connecting printer/PC.

Including Mode, Baud rate, Data bits, Stop bits.



Mode:

Off: Close com port.

Print: Select printer.

Continue:Send data to PC continuously

ASK:Operate by keyboard

Baud rate: 600-115200

Data bits: 6, 7, 8

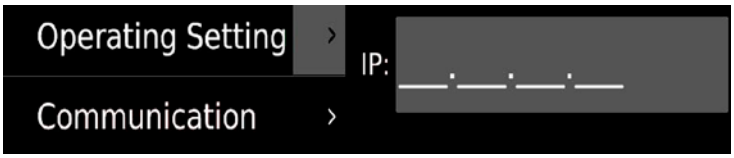
Stop bits: 1, 2

If select print mode, select ticket printer/label printer from the list

PRINTER MODEL	REMARK
epm205	Built-in ticket printer RTI, RTN,
os2130	Argox Label printer OS-2130D, CP 2140,RP80VI
rg88v	REGO Thermal printer; RG-P88V
pos76xx	SPRT Dot Matrix Printer; SP-POS76IV etc.
rp76	REGO Dot Matrix Printer; RG-P76IV
Epson_LQ300k	EPSONDot Matrix Printer, LQ300/350
BL_F1182	Built-in label printer S75
ASCII	ASCIImode of Printers operations EPSON TMU Series, etc.
XP58_IMAGE	Built-in ticket printer M80 (*graphics command mode)
LP2824	ZEBRALabel Printer; LP2824, LP2844, GC420t etc
EZ_1100Plus	GODEX Label Printer: EZ Series DT2/1100 etc.
Epson_LX310	EPSON Dot Matrix Printer; LX310/350 TVSE Classic Dot Matrix Printer (*Graphics command mode)
LX310_ASCII	EPSON Dot Matrix Printer; LX310/350 TVSE Classic Dot Matrix Printer (*ASCII command mode)
RG88V_LABEL	REGO Built-in model label Printer (*graphics command mode)
ZX1300I	GODEX Industrial; ZX 1300i

5.5.2 Com 2

Select Com2 to RS232 interface. Select option as per same like Com1.



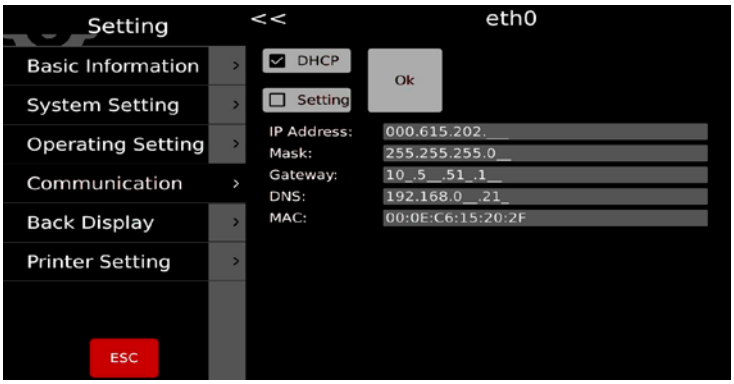
5.5.3 Base Station IP

Reserved function.

5.5.4. eth0

If scale is connected to network by cable, it will show eth0 to configure IP address, DHCP or manual input.

Select setting option to input IP address according to your PC. Note: If network is inaccessible, eth0 will only display mac address



6. ERROR MESSAGES

--ol--	Over load	Remove the load. Re calibrate
--Ul--	Underload	Minus weight check the platform and restart or calibrate.
Err 4	Zero setting error	Zero setting range exceeded due to switching on.(4%max) Make sure platform empty.

In the case of errors which you cannot eliminate yourself and which are not described in these operating instructions, please contact Baxtran technical support team.

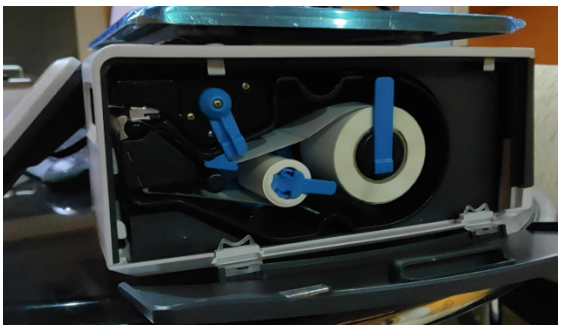
7. LABELER INFORMATION

Name	Description
Printer Type	Cassette Type
Printing Method	Direct Thermal
Printing Speed	100mm/s
Label Roll	Max Outer Diameter of Roll: 100mm Inner Diameter of Roll:40mm Max Label Width: 60mm
Label Print Area	50 x 150mm (Max Width x Length)
Resolution	8dots/mm
Printing Type	Graphics, Logo, Large/small lettering, various font types and sizes, EAN barcodes, QR code
Label Base	Weight: 70～85g/m2 Thickness:0.06 to 0.09mm Opacity: Min 85% Gloss: Min 65%
Paper Base	Weight: 67g/m2 Thickness:55to65 microns Opacity: Min 43%

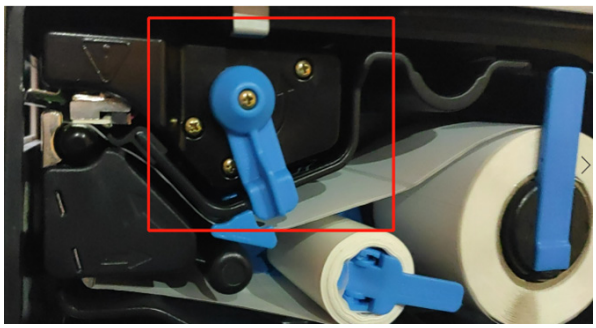
8. CHANGING THE LABEL ROLL

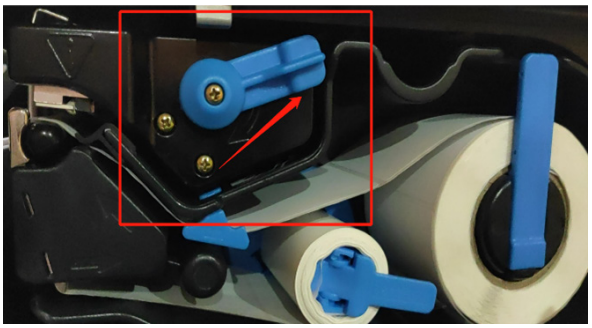
8.1 OPEN THE COVER ON THE RIGHT SIDE OF THE SCALE BASE.





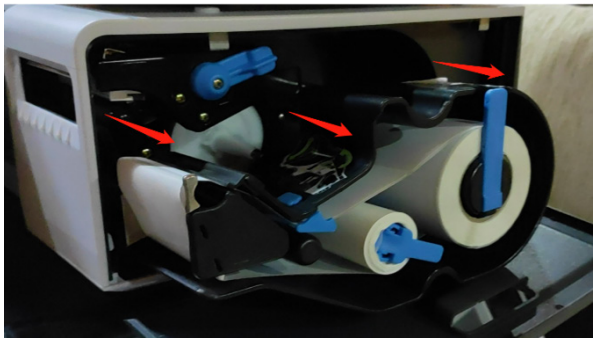
8.2 UNLOCK THE LABEL ROLL.

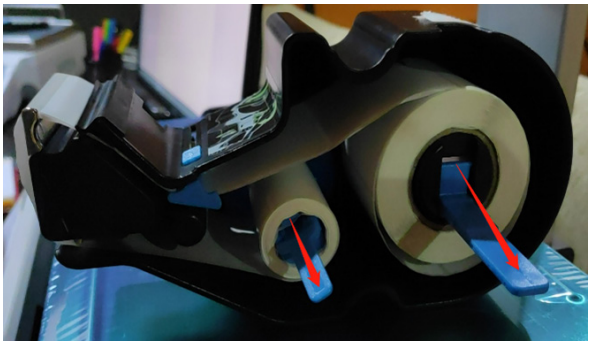




8.3 OPEN THE ROLL HOLDERS, REMOVE THE PAPER AND INSERT A NEW ROLL.

Close the fasteners, put the label drawer inside, lock the roll and close the cover.





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